RCRA RECORDS CENTER
FACILITY CHILL INDING WALLINGTON
I.D. NO. CTOO 117346
FILE LOC. R-S
OTHER

SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENTIFICATION
OI STATE OZ SITE NUMBER
CT CTD001173467

WEIA	PART 1 - S	SITE INFORMAT	TON AN	o assessm	ENT	0110	7120011	10401	
II. SITE NAME AND LOCATION									
OT SITE NAME REGIS COMMON, or GOOCHOUSE NAME of STOL				02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER					
American Cyanamid Company			South Cherry Street						
as any						0.702 II.	009	03	
Wallingford			CT	06492	N	ew Haven	009	103	
2 7 3 0 8 9 0	0 7 2 5 0	The state of the s			Per Supplement	en e			
Route 84 west to Rt. S Cherry Street - take le	11 to Exit 14 i	into Walling nd of street	ford.	(Center	Ave	nue) Cross Rt. 5	to So.		
III. RESPONSIBLE PARTIES									
O1 OWNER IN Mount			O2 STREET (Business, mesting, recisement)						
American Cyanamid (company		-	h Cherry					
wallingford			CT	06492	ľ	00 TELEPHONE MUMBER (203) 284-4263			
OT OPERATOR If become and different from comes			00 STA	T (Buetroes, mesting,	recident	14)			
Same									
00 CITY			10 STATE	11 ZIP COOE		12 TELEPHONE NUMBER			
13 TYPE OF OWNERSHIP (Check and)				Assessment and the second			Acceptance of the second		
30 A, PRIVATE B. FEDERAL: (Agency name) C. STATE D.COUNTY E. MUNICIPAL									
F. OTHER: G. UNKNOWN									
14 OWNER/OPERATOR NOTIFICATION ON F 20 'A, RCRA 3001 DATE RECEIVED:	TLE (Check of that apply) 11, 19, 82 MONTH DAY YEAR	B. UNCONTROLL	ED WAST	E SITE ICERCIA I	03 es	DATE RECEIVED:	AY YEAR	C. NONE	
IV. CHARACTERIZATION OF POTE	NTIAL HAZARD								
01 ON SITE INSPECTION STYLER DATE 9 , 26, 85								A ·	
O MONTH DAY YE		CAL HEALTH OFFI	CIAL :	C F. OTHER: _		(Specify)		-	
	CONTRA	ACTOR NAME(S):	1 500						
	22 SITE STATUS (Chack one) 23 A. ACTIVE B. INACTIVE C. UNKNOWN 1941 present UNKNOWN								
04 DESCRIPTION OF SUBSTANCES POSSIE	LY PRESENT, KNOWN, C	NAMES OF TAXABLE PARTY OF TAXABLE PARTY OF TAXABLE PARTY.	EGINNING Y	EAR ENOR	IG YEAR				
Substances and thermo wastewater onsite land disposed of	known to be present plastic molding comp r treatment plant pro fill. Wastes from the in this landfill. Haz	onsite are associated pounds, resins and oduces sludges and resin and thermolardous waste has	water p incinera plastic m allegedly	urification flo- tor ash which a anufacturing p been disposed	ecular are di proces of in	nts. An onsite sposed of at an ises were also this area. Still			
os description of PO bottoms from the distillation of chemicals onsite, including acrylonitrile, toluene and methanol, are stored in drums and underground tanks located on site. The potential hazard to the environment and/or population in the vacinity of the site is									
associated v		re to hazardous m	aterials	contained in th	e land	fill and in drums and/or		-	
V. PRIORITY ASSESSMENT							<i></i>		
01 PRIORITY FOR INSPECTION (Check one if	high or medium is checked. 10	molete Part 2 Waste Infor	mation and P	ert 3 - Description of F	18281004	s Conditions and incidents!	Australia and Au	ORDINA CHANGE CONTRACTOR CONTRACT	
I —	B. MEDIUM (Inspection required)	C LOW		& D. NO	NE	Clion needed, complete current dispos	unon forme		
VI. INFORMATION AVAILABLE FR	OM								
Michael OlDrien		DCDA/C		Wasta Dra	ore	m Section	617,223		
Michael O'Brien					Bra	in section	(011)220	1000	
Margaret Round	ENT	NUS	FIT	ANIZATION		617 275-2970	08 .2	5,86	

-	(FREE)	
-		
4		

POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

VE	PART 2 - WASTE INFORMATION				CT CT	D00117346		
H. WASTES	TATES, QUANTITIES, AP	O CHARACTE	RISTICS		Address			
O1 PHYSICAL STATES ICHOCK AT INAL ADDIVI X A. SOLID X E SLURRY X E. POWDER, FINES X F LIQUID X C. SLUDGE X G. GAS CUBIC YARDS		OJ WASTE CHARAC Of weste quanties I independent 315 X A TOXIC X B CORRE C RADIO		OSIVE FINFECTIOUS X J ACTIVE X G. FLAMMABLE X K STENT X H. IGNITABLE L		HIGHLY VOLATILE EXPLOSIVE REACTIVE INCOMPATIBLE I NOT APPLICABLE		
	(Socoty)	NO. OF DRUMS					- A-FOUNDLE	
III. WASTE T								
A PERSONAL PROPERTY OF THE PERSONAL PROPERTY O	CATEGORY SUBSTANCE NAME		01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS			
SLU	SLUDGE		2000	tons	annual quantities of waste store			
OFM	OILY WASTE		15 473	55-gallon	The state of the s			
SOL	SOLVENTS	SOLVENTS		gallons	per year			
P30	PESTICIOES							
000	OTHER ORGANIC CH	EMICALS	27.5	million gels	stillbottom methanol and wastewa			
IOC	INORGANIC CHEMIC	NS		Tittion gais	from produ	ction of resi	d wastewat	
ACO	ACIO8				Trom produ	ction of resi		
BAS	BASES							
MES	HEAVY METALS							
V. HAZAROC	DUS SUSSTANCES (See Ass	sends for most treasure	Sy office CAS Marsham	The same of the sa				
1 CATEGORY	02 SUSSTANCE NA		03 CAS NUMBER	04 8709409 040			1	
SOL	Toluene			only known substance		OS CONCENTRATION UNKNOWN	CONC STIMA	
SOL	Methanol		108-88-3 67-56-1		onsite are tolene			
SOL	Acrylonitrile		107-13-1	The second second second		unknown		
· · · · · · · · · · · · · · · · · · ·		107-13-1	methanol and acrylonitrile		unknown			
				acrylomeric				
							-	
						AND DESCRIPTION OF THE PARTY OF		
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	and the state of t					THE RESERVE OF THE PERSON NAMED IN		
FEEDSTOC	K S (Soo Appoints for CAS Mumbere)							
CATEGORY	01 FEEDSTOCK N		02 CAS NUMBER	CATEGORIA				
FDS			-1 Ond HUMBER	CATEGORY	01 FEEDSTOCK NAME		02 CAS NUMBER	
FOS	1.			FDS				
FOS				FOS				
FDS				FDS	****			
SOURCES A	OF INFORMATION (Cite spec			FOS				

US EPA, Region 1, Preliminary Assessment of American Cyanamid Co., january 13,1986.

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION

O1 STATE O2 SITE NUMBER

OT CTD O0 1 1 7 2

TART 3" DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDEN	TS CT	C1D001173467
IL HAZARDOUS CONDITIONS AND INCIDENTS		
01 % A. GROUNDWATER CONTAMINATION UNKNOWN 02 TO OBSERVED (DATE:) 03 POPULATION POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION Potential groundwater contamination resulting from leaking undergroup which contain process chemicals or wester	X POTENTIAL	C ALLEGED
which contain process chemicals or waste.	ind tanks an	d/or drums
01 28 B. SURFACE WATER CONTAMINATION UNKNOWN 02 G OBSERVED (DATE:) 03 POPULATION POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION	E POTENTIAL	O ALLEGED
Potential surface water contamination resulting from leaking undergrowhich contain process chemicals or waste.	ound tanks a	nd/or drums
01 © C. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED: UNKNOWN 02 © OBSERVED (DATE: 6/1/84) 04 NARRATIVE DESCRIPTION	OI POTENTIAL	C ALLEGED
of Environmental Protection.	nnecticut De	epartment
01 CKD. FRE/EXPLOSIVE CONDITIONS UNKNOWN 02 C OBSERVED (DATE:) 03 POPULATION POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION	IS POTENTIAL	O ALLEGED
Potential fire/explosive conditions due to the storage of process chemistorage of waste onsite.	cals and gen	eration/
01 E E. DIRECT CONTACT UNKNOWN 02 G OSSERVED (DATE:) 03 POPULATION POTENTIALLY AFFECTED:	XI POTENTIAL	□ ALLEGED
Potential direct contact of contaminated soil and water sources (ground the vicinity of the site due to leaking underground tanks and/or drumazardous substances.	dwater and s which cont	surface water) ain
01 SEF, CONTAMINATION OF SOIL UNKNOWN 02 DOBSERVED (DATE: 3/84 and 10/8/03 AREA POTENTIALLY AFFECTED: UNKNOWN 04 NARRATIVE DESCRIPTION		C ALLEGED
Contaminated soil resulting from leaks in mathemal distillate and	onitrile tran	sfer lines.
reas.	tion in the c	ontaminated
OT MG. DRINKING WATER CONTAMINATION UNKNOWN 02 COBSERVED (DATE:) OF OPPULATION POTENTIALLY AFFECTED:	& POTENTIAL	□ ALLEGED
nd migration of waste to groundwater which is utilized as potable wat	d tank and/o er supply.	r drums
1 ⊋ H. WORKER EXPOSURE/INJURY UNKNOWN 02 □ OBSERVED (DATE:) 3 WORKERS POTENTIALLY AFFECTED:	& POTENTIAL	
otential worker exposure to alleged hazardous waste disposed of onsite		C ALLEGED
SI. POPULATION EXPOSURE/INJURY		
OF SEATON POTENTIALLY AFFECTED:	D POTENTIAL .	☐ ALLEGED
otential exposure/injury to the population in the vicinity of the site research substances to soil, groundwater and air.	sulting from	migration of

O EDA

POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

DATE:)	☐ POTENTIAL	C ALLEGED
		C ALLEGED
DATE:)	O POTENTIAL	
		O ALLEGED
DATE:)	□ POTENTIAL	O ALLEGED
IATE:)	O POTENTIAL	CI ALLEGED
ATE:)	O POTENTIAL	- ALLEGED
ATE:)	O POTENTIAL	□ ALLEGED
garding alleged	□ POTENTIAL hazardous was	C ALLEGED
		V 100
vorkers potential	lly affected by	or y e and does
W	workers potentia	yanamid Company by the State workers potentially affected be noted that this is a RCRA site ation is warrented for the PA.